SHADAB ALAM
FULL STACK WEB DEVELOPER

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PROFESSIONAL PROFILE

I'm a web developer who knows how to build both the frontend and backend parts of websites. I'm good at using HTML, CSS, ReactJs, NodeJs, and Express. I'm great at solving problems and working with different teams to finish projects. I love learning new things and keeping up with new technologies.

SKILLS

- HTML / CSS
- JavaScript
- NodeJS
- ExpressJs
- ReactJs
- MongoDB
- GridFs
- REST API
- GSAP
- TailwindCSS
- Framer Motion
- PassportJs
- Github
- LocomotiveJs
- EJS

WORK EXPERIENCE

CodeBite Hackathon
2023

- It's a hackathon based on web development.
- In this hackathon, we organized a team of four members which develops teamwork skill.
- We have created a website for grocery named GroceryWind with responsiveness and animations.
- This helps in growing teamwork skill, problem solving skill and so on.

EDUCATION

Diploma in Computer Science
2022 - pursuing

Patel College Of Science And Technology, Bhopal, MP | 8.22 CGPA

Matriculation
2018-19 (completed)

Pragya Bharti Public School, Gaya, Bihar | 87 percentage

PROJECTS

1) Majma 🔗

- It's a social media website like Instagram.
- Users can create their account (sign in with google feature is also available).
- Users can post their images and videos, like and comment on other's post.
- I have used EJS for views, NodeJs for backend and MongoDB for data storage.

2) Pinterest 🔗

- It's another social media website created using EJS, NodeJS, ExpressJS, MongoDB and PassportJs.
- Users can create their account (sign in with google feature is also available).
- Users can post their images and videos, like and comment on other's post.

3) Expense Tracker 🔗

- It's a website that users can use to log their incomes and expenses.
- It is created using ReactJs and Context-API.

4) Unsplash Image Gallery 🔗

- It's a image gallery website that users can use to find images either randomly or by search.
- It is created using NextJs and Unsplash API.

5) Chungi Yoo 🔗

- It's an art gallery website for artist that he can use use for showcasing his/her art.
- It is created using HTML, CSS, JavaScript, GSAP and ScrollTrigger.
- It's a responsive and minimalistic web design.

6) PlasticBionic 🔗

- It's a responsive gallery website.
- It is created using HTML, CSS, JavaScript, GSAP, ScrollTrigger and LocomotiveJs for smooth scrolling.

7) Lagunitas 🔗

8) BikeWala 🔗